

POWER, PUMPING AND PURCHASED WATER STATISTICS

Omit 000's in reporting gallons of water.

Line No.	Particulars (a)	Gallons of Water Purchased (b)	Gallons of Water Pumped per Month by:		Total all Methods (e)
			Electric Power (c)	Other (d)	
1	Gallons station pumping into distribution mains:				
2			43,104		43,104
3					-
4					-
5					-
6					-
7					-
8					-
9					-
10					-
11					-
12					-
13					-
14	Total for year	-	43,104	-	43,104
15	Gallons lost accounted for:	a) mains, plant, filters, flushing, etc.:		10	
16		b) fire department use:		12	
17		c) main leaks:		60	
18		d) backwashing:		31	
19		e) blowing settling basins:			
20		Total gallons lost accounted for:			113
21	Gallons sold:				5,977
22	Unaccounted for lost water:				37,014
23	Percent unaccounted for (Line 22 divided by Line 14)				85.87%
24					
25	What is the expected % reduction of water loss with each measure listed above.				
26	Leak Adjustment Rate (Example: Your rate is \$2.00 per 1,000 gallons, then enter 2.00)				
27	Cost of Gallons unaccounted for (Line 26 x Line 22)				-
28	Cost of Gallons unaccounted for as percentage of O & M (p. 603)				-
29	Maximum Gallons produced/purchased by all methods in any one day			Date:	
30	Minimum Gallons produced/purchased by all methods in any one day			Date:	
31	Range of pressure on mains as measured at station:				
32	Average static head against which pumps work, in feet				
33	Type of power used for first stage pumping:	electric:		Other (specify)	
34	*First stage pumping applies only when water is pumped twice before entering distribution system, and the term is				
35	defined as pumping from source of supply to suction well or reservoir from which water is pumped in distribution mains.				
36	POWER PUMPING:				
37	Electric:				
38	a. K.W.H. used				
39	b. Name of company from which electric energy is purchased		AEP		
40	SUPPLY RESERVOIR:				
41	a. Storage Capacity		M. Gals. Type, i.e., concrete, brick, wood or steel tank etc.,		
42	b. Base elevation		Pressure at pumps when operating		95
43			Pressure at pumps when not operating		4
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					
55					
56					
57					
58					